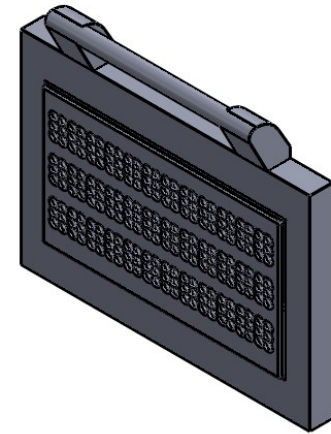
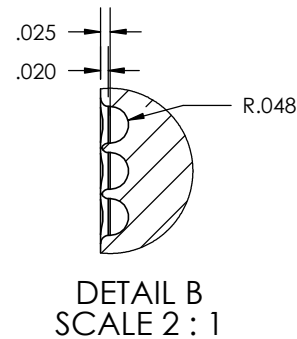
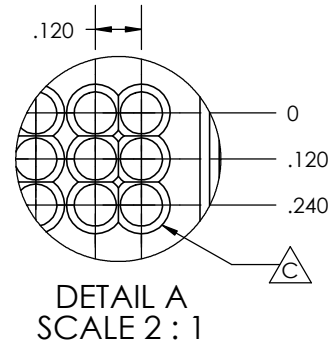
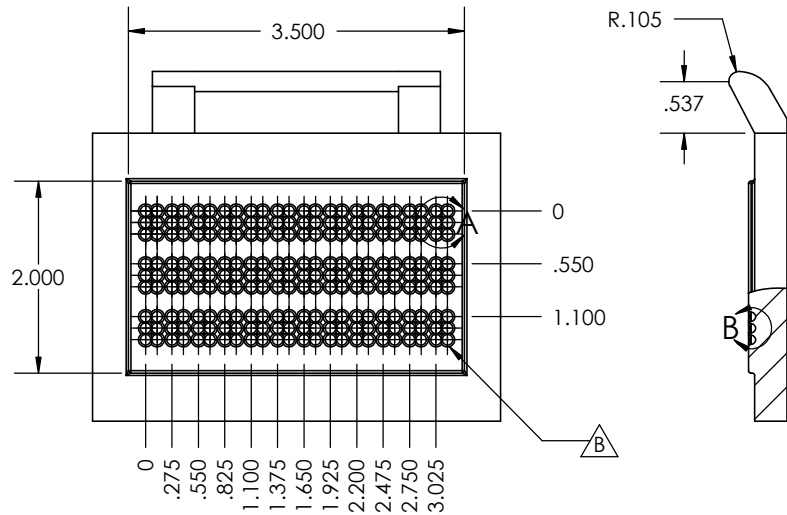
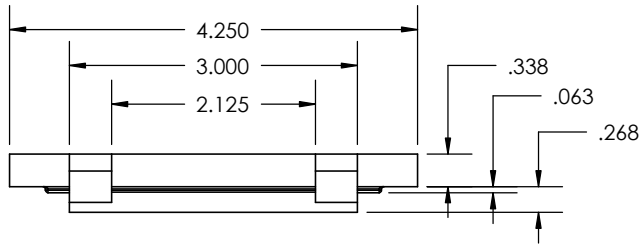



ITEM NO	PART NUMBER	DESCRIPTION	MATERIAL	VENDOR	VENDORN
1	00-02_STAMP	Cavity for indentors	PLA		

REVISIONS				
Rev	Description	DrawnBy	CheckedBy	Date
A	Initial Release	Reilly Neel	John Cosso	7/9/2020
B	Increasing the number of indentions across the width	RN	JC	7/9/2020
C	Decreased the size of the cavities for indentions	RN	JC	7/9/2020



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<div>DEFAULT TOLERANCES:</div> <div><div>LINEAR: X. ±.25 X.X ±.1 X.XX ±.01 X.XXX ±.002</div><div>ANGULAR: X. ± 2 X.X ± 1 X.XX ± 0.30'</div></div>		<div>DESCRIPTION:</div> <div>Cavity for indentors</div>	<div>UNIVERSITY OF IDAHO</div> <div>ME DEPARTMENT</div>
<div>FILE NAME/PART NUMBER:</div> <div>00-02_STAMP</div>		<div>SHEET:</div> <div>1 OF 1</div> <div>REVISION:</div> <div>C</div>	
		<div>SCALE:</div> <div>1:2</div>	

NOTES:

1. Designed to be 3D printed with PLA filement, dimensions are shown to illustrate tolerances used
2. Model takes into consideration shrinkrate as found by tests with Sindoh 3DWox1